

Message

From: Dole, William (DPH) [/O=COMMONWEALTH OF MASSACHUSETTS/OU=MASSMAIL-01/CN=RECIPIENTS/CN=WILLIAM.DOLE]
Sent: 12/30/2010 4:08:56 PM
To: Hanchett, James (DPH) [/O=COMMONWEALTH OF MASSACHUSETTS/OU=MassMail-01/cn=Recipients/cn=James.Hanchett]
Subject: FW: Amherst Circuit

Jim,

Here is the email that went around.

Good luck!

Kip

From: Joyce, Joe (ITD)
Sent: Wednesday, August 04, 2010 3:48 PM
To: Byrne, Eric (DPH)
Subject: FW: Circuit Question at DPH
Importance: High

Eric,
I ran this by Network engineering and there will only be the chargeback cost – no one time costs. So the difference in cost is:

384 kbps = \$671.00 per month (FY11 rate) = \$8,052.00 per year;

T-1 = \$1,341.00 per month (FY11 rate) = \$16,092.00 per year;

Additional cost: \$8,040.00 per year.

Let me know how you want to proceed – if you request the circuit, let me know as I have to do the financial paperwork.

Also, Jimmy Girardi of Network Engineering raised a point about this site NOT joining VoIP. Before I escalate it, I wanted to get your feedback on the issue(s) raised.

Thanks and let me know.

Joe Joyce
Service Account Manager
Information Technology Division
One Ashburton Place, Room 1601
Boston, MA 02108
Phone: 617-619-5654
Cell: [REDACTED]

-----Original Message-----

From: Thibault, Mark (DPH)
Sent: Monday, August 02, 2010 10:52 AM
To: Connolly, Grace (DPH); Daniel, James (DPH); Collins, Debora (DPH)

Cc: Schambeck, Sander (DPH); Bimbashi, Erti (DPH); Dunn, Ceci (DPH); Byrne, Eric (DPH)
Subject: Re: Amherst Regional

Eric

Please provide costs. See below

Thanks

----- Original Message -----

From: Connolly, Grace (DPH)
To: Thibault, Mark (DPH); Daniel, James (DPH); Collins, Debora (DPH)
Cc: Schambeck, Sander (DPH); Bimbashi, Erti (DPH); Dunn, Ceci (DPH); Byrne, Eric (DPH)
Sent: Mon Aug 02 10:44:46 2010
Subject: Re: Amherst Regional

I need costs estimates for the intial conversion and ongoing costs before I can determine if this is affordable for the Lab.

----- Original Message -----

From: Thibault, Mark (DPH)
To: Daniel, James (DPH); Collins, Debora (DPH)
Cc: Connolly, Grace (DPH); Schambeck, Sander (DPH); Bimbashi, Erti (DPH); Dunn, Ceci (DPH); Byrne, Eric (DPH)
Sent: Mon Aug 02 10:29:37 2010
Subject: Re: Amherst Regional

Folks are having a difficult time doing their job. Eric Byrne has been troubleshooting that site and has recommended it to be upgraded. Please let us know either way so we can let staff know of Senior Management decision

Thanks

----- Original Message -----

From: Daniel, James (DPH)
To: Collins, Debora (DPH); Thibault, Mark (DPH)
Cc: Connolly, Grace (DPH); Schambeck, Sander (DPH); Bimbashi, Erti (DPH); Dunn, Ceci (DPH)
Sent: Mon Aug 02 09:00:45 2010
Subject: RE: Amherst Regional

Lab definitely decided that do not want to convert.

From: Collins, Debora (DPH)
Sent: Monday, August 02, 2010 8:50 AM
To: Thibault, Mark (DPH); Daniel, James (DPH)
Cc: Connolly, Grace (DPH); Schambeck, Sander (DPH); Bimbashi, Erti (DPH); Dunn, Ceci (DPH)
Subject: RE: Amherst Regional

This was discussed last August (2009). As I recall this issue affected both the LAB and BID. My recollection is that at least one of those two groups did not want to upgrade due to the cost and the feeling that they had a work around for the slow connection.

Where is your estimate of the increased cost for the upgrade? Since the two bureaus would have to pay more they need all of the facts. This isn't my decision since the funding would need to come from the two bureaus.

Ceci and Grace - can you weigh in?

Debora Collins
Budget Director
DPH
617-624-5246
fax 617-624-5261

Website: www.mass.gov/dph
Blog: <http://publichealth.blog.state.ma.us>

-----Original Message-----

From: Thibault, Mark (DPH)
Sent: Thursday, July 29, 2010 11:27 AM
To: Daniel, James (DPH)
Cc: Connolly, Grace (DPH); Collins, Debora (DPH); Schambeck, Sander (DPH); Bimbashi, Erti (DPH)
Subject: Amherst Regional

We would like to upgrade their circuit to a T1. Their current circuit is a 384k that is not sufficient. They are not being converted to VOIP.

Please let me know

Thanks